

Presentation Roadmap

- ♦ Overview of 2020 HJR 14
- 2020: The Virtual Meeting Experiment
- Lessons Learned/Future Considerations



Overview of 2020 HJR 14

The Legislature requests a joint study be carried out by Legislative IT Services, LRGC, and UETN on the following telegovernment aspects:

- network connectivity and bandwidth capacity
- the platform(s) for delivering expanded services
- whether expanded services should follow a decentralized or centralized model
- ♦ to which legislative meetings expanded services will apply
- telegovernment feedback from Utah League of Cities and Towns & Utah Association
 of Counties
- access by Legislators from rural districts
- data privacy and cyber security
- access issues related to disability and free speech
- potential costs and staffing needs



Session-to-Interim Transition

- ♦ 2020 SJR16: modify legislative rules pertaining to e-meetings
- ♦ Conduct necessary legal analysis (OPMA, GRAMA, etc.)

March

- Proceed with early experimentation
- Begin addressing security and privacy concerns
- Link Webex to KUEN Digital
 TV in order to broadcast
 upcoming Special Sessions



April

- Installation and configuration of necessary software/hardware
- Ensure accessibility
- Practice via mock sessions
- First E-Special Session
 - Nationwide Cisco blackout
- ♦ Second E-Special Session



May

- Duplicate technology in committee rooms that was used during April Special Session
- Multiple committee meetings held at same time
- First committee meetings held with online public comment



June

 Concurrent streaming of meetings and broadcasts of June SS on cable TV and public TV

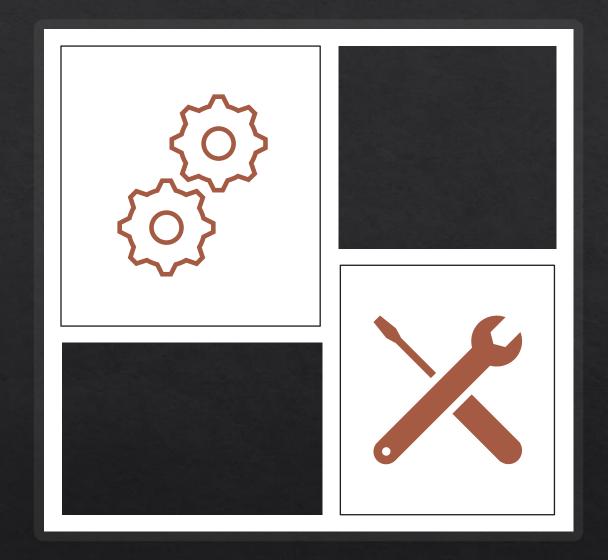
 Sign-up for public comment via interim and appropriation committee webpages



July

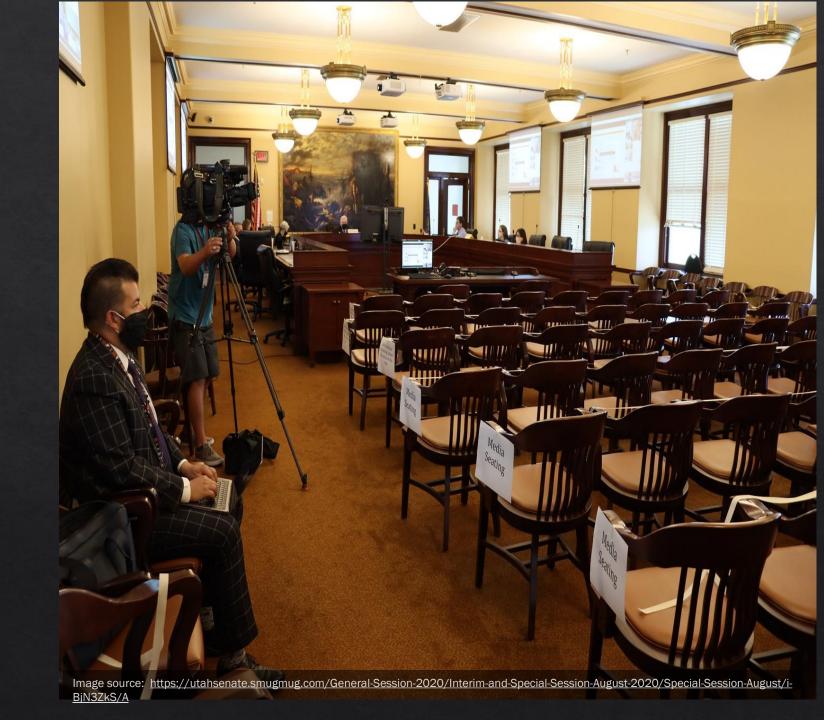
A month for polishing and finetuning

♦ COVID-19 Economic Recovery Programs Committee



August

- First "hybrid" committee meetings
- Increased technological agility
- Special Session 6



September

- Maintain "hybrid" meeting structure
- ♦ First *live* public comment





2021 Legislative Telegovernment Stats

Special Sessions

Member Attendance:	Concurrently held Chambers or	Public Comment				
Remote or Hybrid?	Consecutively held Chambers?	type?				
APRIL: 3 rd & 4 th						
Remote	Consecutive	Via SS bills				
Remote	Consecutive	Via SS Bills				
JUNE: 5 th						
Hybrid	Concurrently	Bill hearings/Committee				
		webpages				
AUGUST: 6 th						
Hybrid	Concurrently	Bill hearings/Committee				
		webpages				

Appropriations Meetings

# of Meetings held	Member Attendance:	Media Attendance:	Public Comment		
Concurrently	Remote or Hybrid?	Remote or Hybrid?	type?		
MAY					
2	Remote	Remote	Pre-register via		
			committee		
			webpage		
AUGUST					
4	Hybrid	Hybrid	Pre-register via		
			committee		
			webpage		

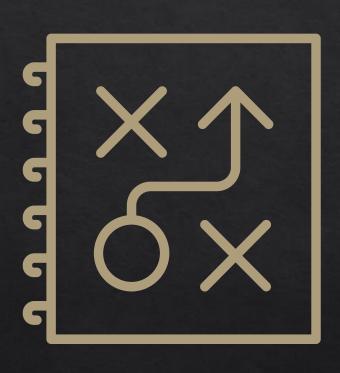
Interim Meetings

# of Meetings held	Member Attendance:	Media Attendance:	Public Comment			
Concurrently	Remote or Hybrid?	Remote or Hybrid?	type?			
JUNE						
2-3	Remote	Remote	Pre-register via			
			committee			
			webpage			
AUGUST						
3	Hybrid	Hybrid	Pre-register via			
			committee			
			webpage			
SEPTEMBER						
3	Hybrid	Hybrid	Live			



Integrating online and in-person participants

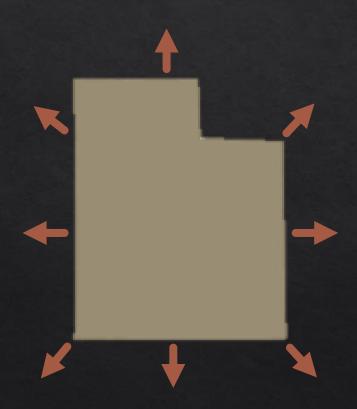
 e.g., hybrid format, public comment, voting, and other committee protocols



- Responding to external circumstances/backup plans
 - e.g., pandemics, having phone numbers in case of tech struggles, different meeting software in case of malfunction



Continuing to build in cyber security protocols and protections



Service expansion

 e.g., public meeting support staff, potential involvement of other entities



♦ Feedback from ULCT

- hybrid meetings have leveled the playing field, allowing rural communities more equal participation in the legislative process; should remain the norm for both session and interim.
- presentations need to be viewable by everyone (not just meeting participants)
- 12-hour requirement to register for public comment should be shortened
- broadband access throughout the state remains spotty and is a driving limitation

Questions or Comments?